

6

5

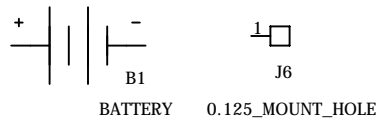
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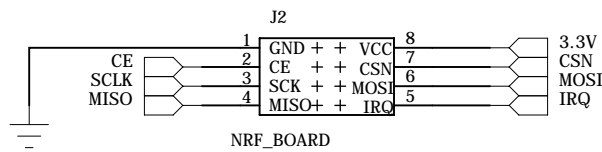
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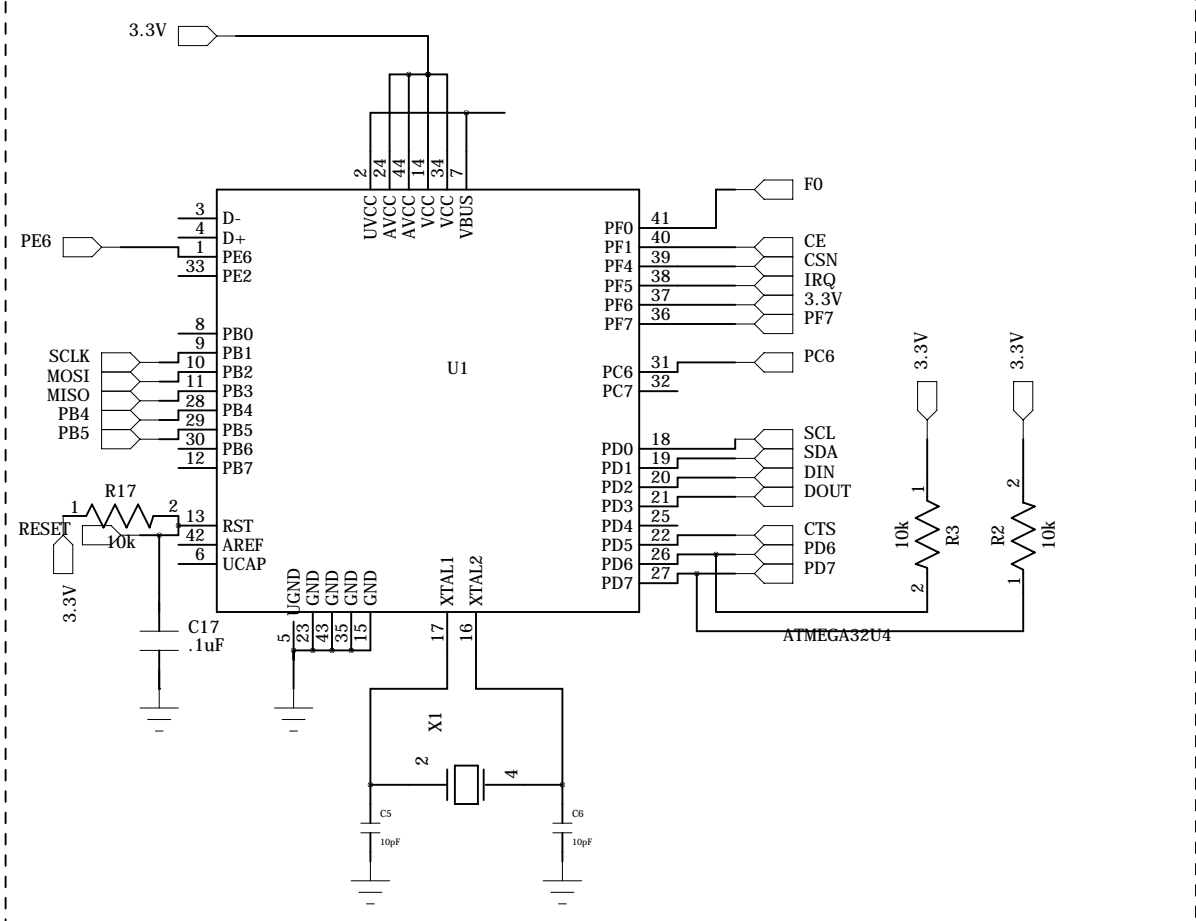
REVISION RECORD			
LTR	ECO NO.	APPROVED:	DATE:



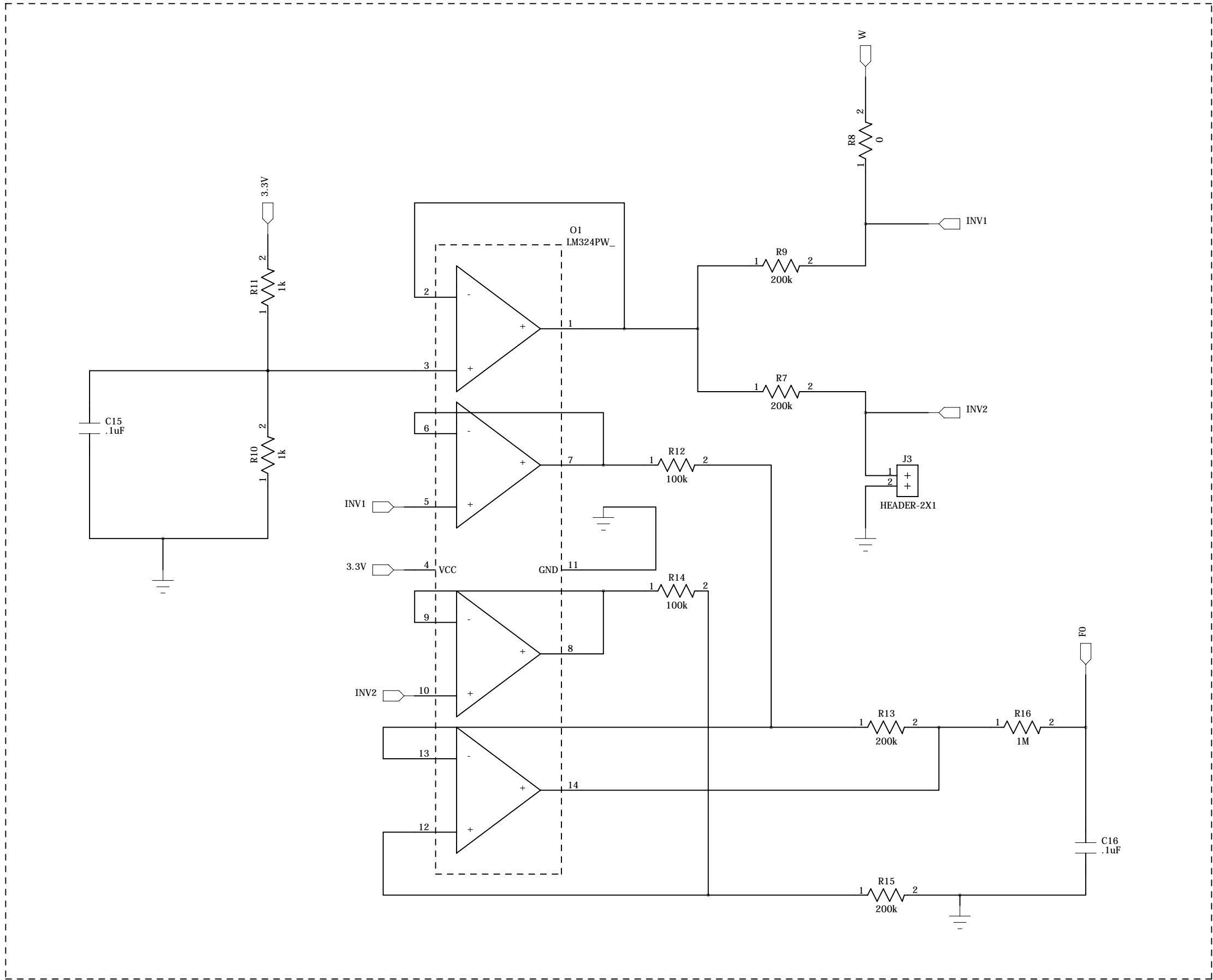
Wireless Transceiver



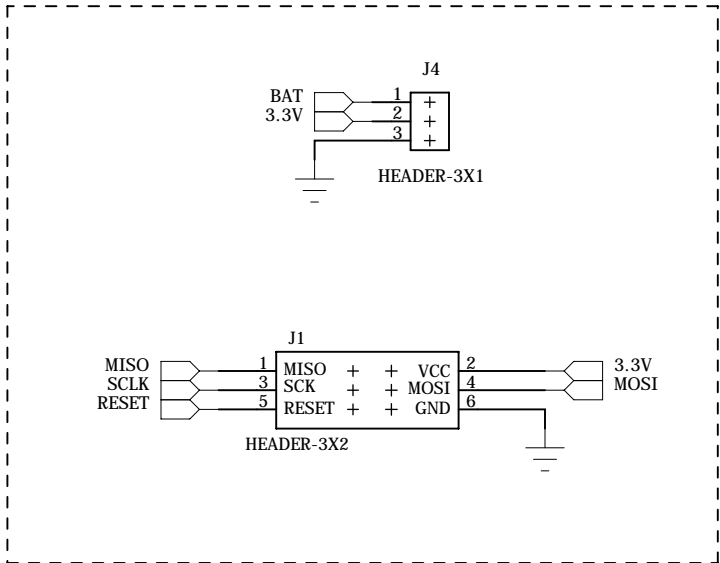
Microcontroller



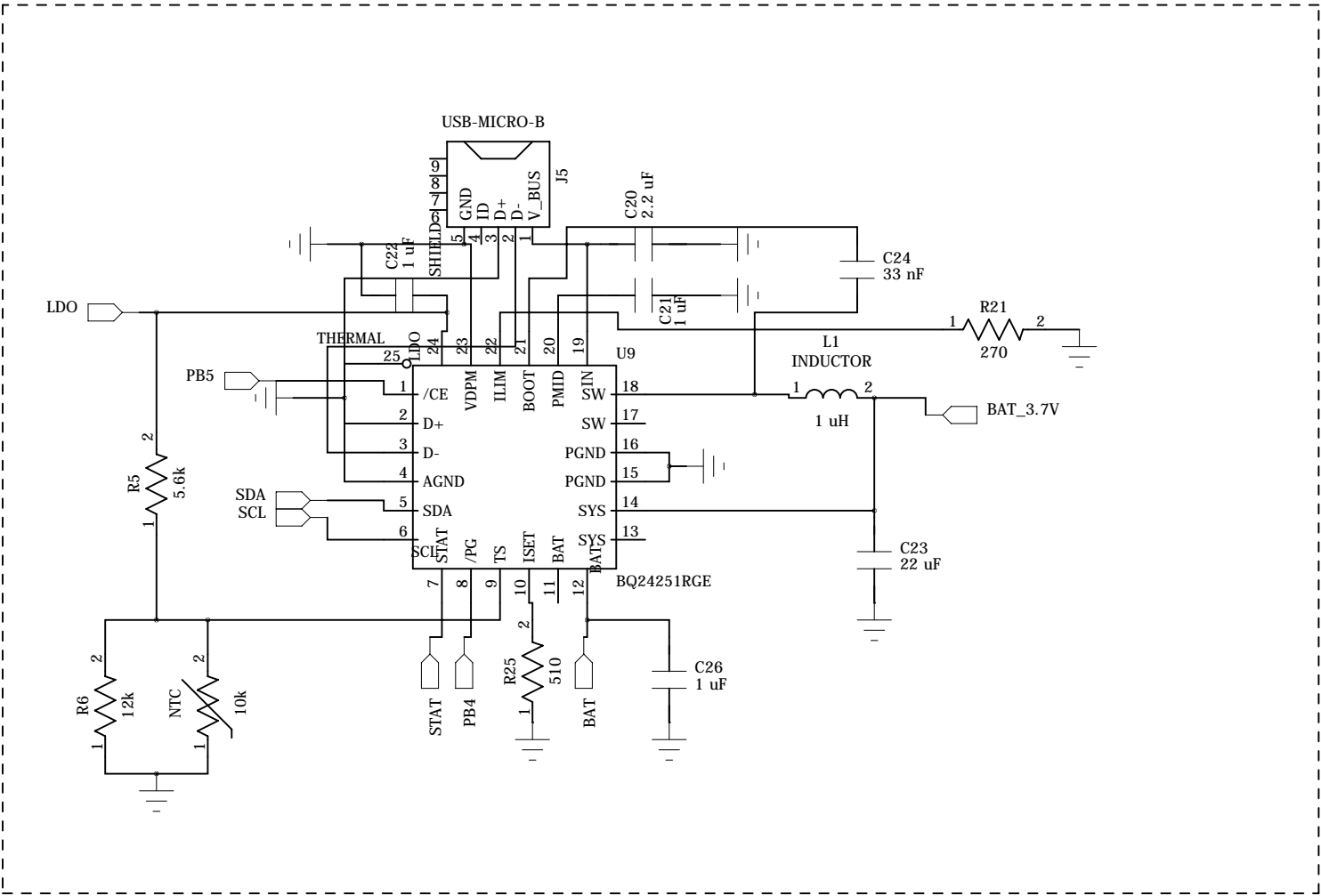
GSR Sensor



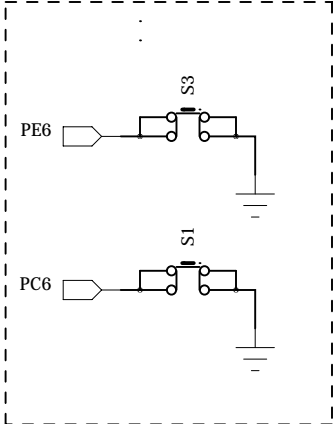
Headers



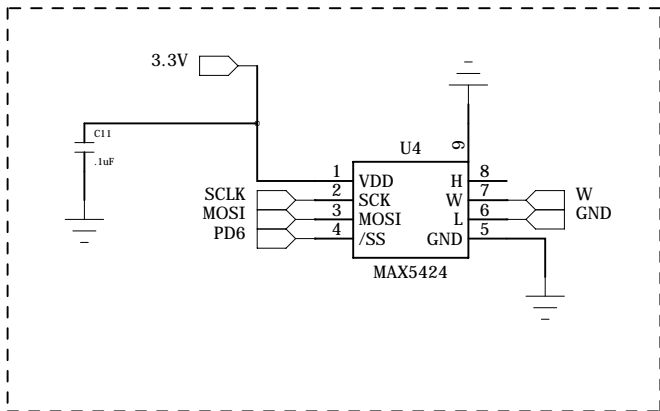
Battery Charger Circuit



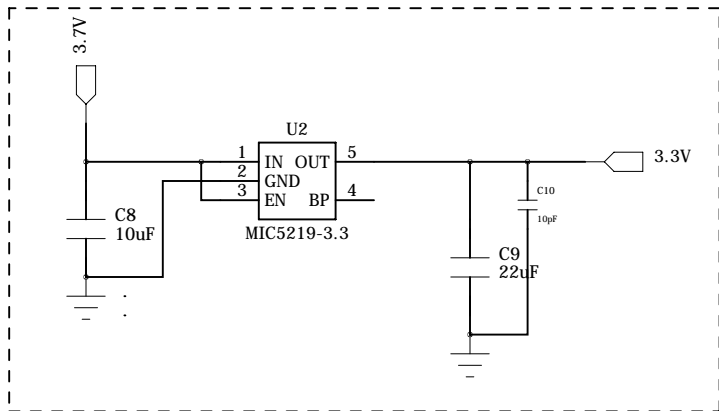
Buttons



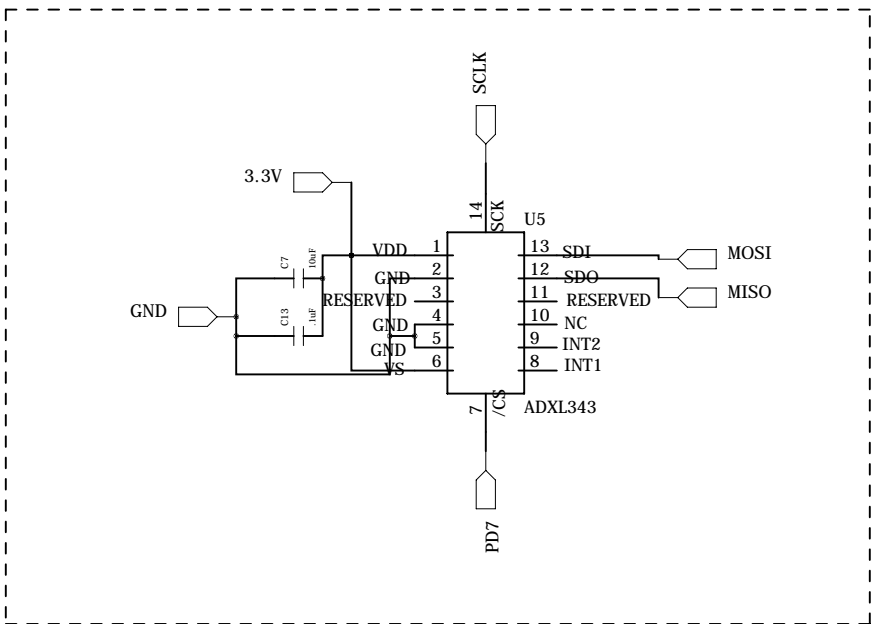
Digital Pot



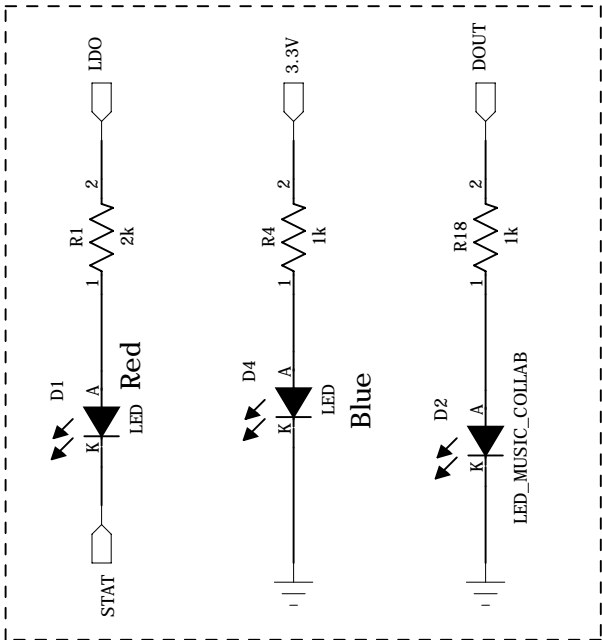
Voltage Regulator



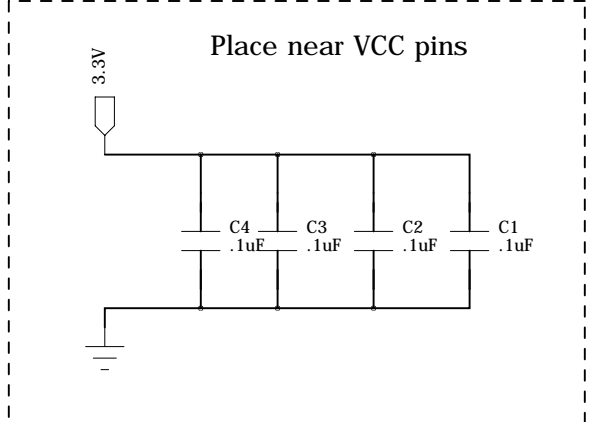
Accelerometer



LEDs



Place near VCC pins



COMPANY: Oregon State University

TITLE: GSR Sensor Board

DRAWN: Tanner Christensen	DATED: <Drawn Date>
CHECKED: <Checked By>	DATED: <Checked Date>
QUALITY CONTROL: <QC By>	DATED: <QC Date>
RELEASED: <Released By>	DATED: <Release Date>

CODE	SIZE	DRAWING NO.	REV:
<Code>	D	<Drawing Number>	<Revision>
SCALE: <Scale>		SHEET: 1 of 1	